

Industrial Hygiene Program H96250 Attachment 9.3 DISF Exposure Monitoring

Dose[8 hr] =

TWA8 dBA =

NOISE Exposure Monitoring Employee Notification Record

Employee Notification Record								
Date Results Received:		Date Noti	fication Due:		Date Notification	Completed:		
Date of Sampling:		Work Location:						
Work Being Conducted:								
-	This Soction	n to be com	ploted by the Industrial Hyr	niono Pr	ofossional			
This Section to be completed by the Industrial Hygiene Professional Exposure Exceeds Exposure					ire Exceeds			
Exposure in Compliance		Standard but Employee		Standards				
with ACGIH & OSHA		Protected by PPE		(ACGIH or OSHA)				
			•			ĺ		
Review of this data indicates		Review of this data indicates		Review of this data indicates exposure levels were ABOVE a				
exposure levels were in compliance with regula		ambient levels were above a regulatory level. Worker's personal			regulatory limit. The employees			
The employees represented by this		protective equipment was sufficient.			represented by this exposure			
exposure monitoring were informed of the results by:		Employees represented by this exposure were informed of the			monitoring were informed of the results and corrective actions by:			
Print Name:		results and corrective actions by:			Print Name:			
Notifier's Signature:		Print Name:			Notifier's Signature:			
		Notifier's Signature:						
Hazard: NOISE								
	ACGIH Exposure			OSHA Exposure				
	TLV= 85 dBA		I for PPE)	(Adjusted for PEL= 90 dBA TWA8 or		for PPE)		
	TLV = 100% Dose			PEL = 100%Dose				
Employee Name:	During Sai	прші	Estimated for day	Dur	ring Sampling	Estimated for day		
	Dose =		Dose[8 hr] =	Dose	=	Dose[8 hr] =		
BNL ID #: PPE Used: Adjusted NRR =	dBA =		TWA8 dBA=	dBA =		TWA8 dBA =		

PEL = Permissible Exposure Limit TLV = Threshold Limit Value Rea	al time Exposure= Noise Level during sampling
	tive Actions is Above Occupational Exposure Limit(s) trols, Administrative Controls, PPE): Implementation Due Date:

Dose[8 hr] =

TWA8 dBA =

Dose =

dBA =

Who received a copy of this form: Write in	the name		
Worker:	Supervisor:	ESH Coordinator:	
Worker:	IHG:	Other:	
Worker:	OMC:	Other:	
Worker:	FS Rep:	Other:	

Employee Name:

☐ PPE Used: Adjusted

BNL ID:

NRR =

Dose =

dBA =